

## **Advanced Wireless Network Camera**

DN-16063-1 4016032295693

## Suits your surveillance needs at day and night

Feeling safe is priceless. For this reason you should never compromise on security. Do we not have enough worries these days? Hand a part over: This camera is ideal for reliable indoor monitoring. The robust design raises no doubts that this might be a toy. The H.264 video standard ensures smooth, crystal clear images at a lower network load compared to legacy technologies. Thanks to infrared lighting the high resolution offers details even at night. Equipped with 2-way audio system the camera can also be deployed for hand-free intercom operation. Not only the hardware is convincing: With auto motion detection and supplied software your equipment is future-proof and you save a lot of time! Just focus on the essential instead of painstakingly going through the daily recordings! Video images are only generated in case of activity.

- True Day and Night surveillance
- Irue Day and Night surveillance
  Wireless LAN according to the newest 11n standard for fluent image transmission
  Meets the highest security requirements (WPA2 Encryption)
  Large aperture lens (F1.9)
  Prime lens: 74.6mm
  Viewing Angle: 60°

- High resolution and best video performance Enhanced motion detection and alarm notification functions
- Alarm and event notification by FTP and Email
- Powerful mobile surveillance supporting IPhone, Blackberry and WinCE devices Low-latency video streaming with H.264 compression format Hybrid digital / analog wideo output Built-in microphone & external microphone input
- External audio output
- External alarm input
- LAN Speed: 10/100Base-TX Ethernet
- LAN Speed: 10/10/0848e-18 Ethernet
  Supported Protocols: DDNS, PPPoE, DHCP, NTP, SNTP, TCP/IP, ICMP, SMTP, FTP, HTTP, RTP, RTSP
  Frame Rate NTSC: 30, PAL: 25
  Number of Online Users: 10
  Security: Multiple user access levels with password protection
  Management by web browser or CMS software for up to 16 network cameras control simultaneously
  Compatible to the future proof ONVIF Standard
- Image Sensor: 1/3" HR color CCD sensor

- Image Sensor:  $1/3^{\circ}$  HR color CCD sensor Resolution: 768x494 pixel NTSC / 752x582 pixel PAL Min Illumination 0 Lux (IR ON) Shutter Speed 1/60 (1/50) to 1/100,000 sec. IR effective distance up to 10 meters Operating temperature:  $0^{\circ}$ C  $40^{\circ}$ C Power source ( $\pm 10\%$ ): DC12V / 1A Dimensions (mm): 152.5(L) x 115.2(W) x 40.2(H) Operating system independent, supports e.g. Windows, Linux, Mac-OS and Sun

## PACKAGE CONTENT

- Power Adapter Manual
- Software CD









